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UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF CALIFORNIA
FRESNO DIVISION

CENTRAL VALLEY AIR QUALITY)
COALITION, a fiscally sponsored project of)
Social and Environmental Entrepreneurs, Inc.,)
COMMITTEE FOR A BETTER ARVIN, a)
nonprofit corporation, COMMITTEE FOR A)
BETTER SHAFTER, a nonprofit corporation,)
DELANO GUARDIANS, an unincorporated)
association, and SOCIAL AND)
ENVIRONMENTAL ENTREPRENEURS, INC.,)
a nonprofit corporation.)

Plaintiffs,)

v.)

SAN JOAQUIN VALLEY UNIFIED AIR)
POLLUTION CONTROL DISTRICT, and the)
GOVERNING BOARD OF THE SAN)
JOAQUIN VALLEY UNIFIED AIR)
POLLUTION CONTROL DISTRICT,)

Defendants.)

Case No. 1:23-cv-00794-ADA-SKO

PLAINTIFFS' MEMORANDUM IN
OPPOSITION TO DEFENDANTS'
MOTION TO DISMISS

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1 **I. Introduction.**

2 The San Joaquin Valley has some of the worst air quality in the United States combined with
 3 racially disparate exposures to that pollution. Plaintiffs Central Valley Air Quality Coalition, *et al.*
 4 (collectively “Environmental Justice Organizations”) file this action to secure environmental justice in
 5 their communities and hold Defendants San Joaquin Valley Unified Air Pollution Control District, *et al.*
 6 (collectively “Air District”) accountable. The Air District has violated, and continues to violate, the
 7 Equivalency System which ensures the Air District delivers federally required mitigation for air
 8 pollution from new and modified major sources. The U.S. Environmental Protection Agency (“EPA”)
 9 insisted on an enforceable Equivalency System as part of the State Implementation Plan (“SIP”).

10 The Air District’s Motion to Dismiss incorrectly claims that Congress did not provide citizens
 11 with a right of action to enforce state agencies’ regulatory obligations in their State Implementation
 12 Plans. Relying on the 2-1 split decision of the Sixth Circuit Court of Appeals in *Sierra Club v. Korleski*,
 13 681 F.3d 342 (6th Cir. 2012), the Air District asks this Court to reverse more than four decades of
 14 unbroken authority in the Ninth Circuit holding that citizens may sue state agencies acting in their
 15 regulatory capacity. *See League to Save Lake Tahoe, Inc. v. Trounday*, 598 F.2d 1164 (9th Cir. 1979);
 16 *McCarthy v. Thomas*, 27 F.3d 1363 (9th Cir. 1994); *Bayview Hunters Point Community Advocates v.*
 17 *Metropolitan Transp. Comm’n*, 366 F.3d 692 (9th Cir. 2004); *Committee for a Better Arvin v. U.S.*
 18 *E.P.A.*, 786 F.3d 1169 (9th Cir. 2015); *Association of Irrigated Residents v. U.S. E.P.A.*, 10 F.4th 937
 19 (9th Cir. 2021). In the two most recent decisions, the Ninth Circuit specifically held that citizens could
 20 enforce the regulatory obligations undertaken by the Air District and the California Air Resources Board
 21 in the California State Implementation Plan. The Ninth Circuit reached these holdings while recognizing
 22 the U.S. Environmental Protection Agency’s concurrent authority to enforce the SIP and impose
 23 sanctions for Clean Air Act noncompliance. Citizen enforcement thus in no way contradicts the
 24 cooperative federalism in the Clean Air Act because Congress authorized citizen enforcement as part of
 25 that scheme. The Court should follow the established law of the Ninth Circuit, not the Sixth. The Motion
 26 to Dismiss does not, and cannot, reconcile *Korleski* with that binding authority.

27 Emboldened by *Korleski*, the Air District contends that Congress used coded language in
 28 sections describing EPA’s authority that somehow indicates Congress did not want citizen suits to hold

state regulators accountable. But the Air District ignores the plain language of the citizen suit provision. The citizen suit provision’s unambiguous language admits to no exception for state agencies acting in their regulatory capacity. Congress, recognizing faltering government enforcement, wanted to empower citizens while authorizing district courts to provide injunctive relief for violations of an emission standard or limitation. Without any indication of congressional intent to the contrary, the plain language of the citizen suit provision should control. This Court should thus deny the Motion to Dismiss.

II. Standard of Review for a Rule 12(b)(1) and 12(b)(6) Motion to Dismiss.

In a FED. R. CIV. P. 12(b)(6) motion, the Court should accept as true the factual allegations of the complaint and indulge all reasonable inferences to be drawn from them, construing the complaint in the light most favorable to the plaintiff. *Cousins v. Lockyer*, 568 F.3d 1063, 1067 (9th Cir. 2009). “A complaint should not be dismissed for failure to state a claim unless it appears beyond doubt that the plaintiff can prove no set of facts in support of his claim which would entitle him to relief.” *Conley v. Gibson*, 355 U.S. 41, 45-46 (1957); *see also Kaiser Aluminum & Chemical Sales v. Avondale Shipyards*, 677 F.2d 1045, 1049 (9th Cir. 1993) (Rule 12(b)(6) motion is viewed with disfavor and is rarely granted).

The Court should also resolve a facial attack to jurisdiction under FED. R. CIV. P. 12(b)(1) “as it would a motion to dismiss under Rule 12(b)(6): Accepting the plaintiff’s allegations as true and drawing all reasonable inferences in the plaintiff’s favor, the court determines whether the allegations are sufficient as a legal matter to invoke the court’s jurisdiction.” *Leite v. Crane Co.*, 749 F.3d 1117, 1121 (9th Cir. 2014); *see also Desert Citizens Against Pollution v. Bisson*, 231 F.3d 1172, 1178 (9th Cir. 2000). While a court “may review evidence beyond the complaint,” “[i]n resolving a *factual* attack on jurisdiction,” such review is only allowed for factual challenges to “the truth of the allegations that, by themselves, would otherwise invoke federal jurisdiction.” *Safe Air for Everyone v. Meyer*, 373 F.3d 1035, 1039 (9th Cir. 2004) (emphasis added). Since the Defendants’ jurisdictional challenge is facial, not factual, the Court should apply the ordinary standard for assessing a motion to dismiss under FED. R. CIV. P. 12(b)(6).

III. Statutory and Regulatory Background.

Congress enacted the Clean Air Act to promote the public health and welfare and help areas like the San Joaquin Valley which suffer from elevated levels of ozone and other pollutants. 42 U.S.C. § 7401. To achieve its objectives, Congress created a system of “cooperative federalism.” *See Vigil v.*

1 *Leavitt*, 381 F.3d 826, 830 (9th Cir. 2004). The Act makes “the States and the Federal government
2 partners in the struggle against air pollution.” *General Motors Corp. v. U.S.*, 496 U.S. 530, 532 (1990).

3 The Act directs the EPA to establish National Ambient Air Quality Standards (“standards” or
4 “NAAQS”) sufficient “to protect public health” with “an adequate margin of safety.” 42 U.S.C. § 7409.
5 An area that does not meet the standards is called a “nonattainment area.” *Sierra Club v. EPA*, 671 F.3d,
6 955, 958 (9th Cir. 2012). The Act’s remedial scheme requires states to develop the plans and strategies –
7 collectively called the State Implementation Plan (“SIP”) – for reducing emissions to attain the health-
8 based standards. 42 U.S.C. § 7410(a)(1); *see also Association of Irrigated Residents v. EPA*, 686 F.3d
9 668, 671 (9th Cir. 2012) (“states have primary responsibility . . . and must detail their efforts in a [SIP]
10 for each region within that state”).

11 These plans and strategies must meet certain minimum requirements, and Congress directed EPA
12 to review each plan and strategy to ensure compliance. 42 U.S.C. § 7410(k). If the plans and strategies
13 comply with the Act, then EPA shall approve them as part of the State Implementation Plan. 42 U.S.C. §
14 7410(k)(3). If EPA finds that a SIP submission is deficient, EPA must disapprove the submission. *Id.*
15 Section 110(c)(1) of the Act requires EPA to promulgate a Federal Implementation Plan two years after
16 EPA finds a state has failed to make a required submission or EPA has disapproved a submission
17 “unless the State corrects such deficiency, and the Administrator approves the plan or plan revision.” 42
18 U.S.C. § 7410(c)(1). In addition, when EPA disapproves a submission or finds that a state has failed to
19 submit a required plan, failed to submit a portion of a plan, for failed to submit a required measure, then
20 section 179(a) of the Act requires EPA to impose sanctions, including federal highway funding
21 suspension and increased offsets for major stationary sources, after an 18-24 month grace period “unless
22 such deficiency has been corrected.” 42 U.S.C. § 7509(a).

23 Upon EPA approval, a state’s submission “bec[o]me[s] federal law . . . , and c[annot] be changed
24 unless and until EPA approve[s] any change.” *Safe Air for Everyone v. EPA*, 488 F.3d 1088, 1096 (9th
25 Cir. 2007) (emphasis original). A SIP “once adopted by a state and approved by the EPA, becomes
26 controlling and must be carried out by the state.” *Friends of the Earth v. Carey*, 535 F.2d 165, 169 (2nd
27 Cir. 1976).

28 The attainment plan shall include a permitting program for the construction and operation of new

1 or modified major stationary sources that emit pollutants over a threshold amount. 42 U.S.C. §
2 7502(c)(5). This permit program, called federal New Source Review (“federal NSR”), requires new or
3 modified major stationary sources to offset their emissions with reductions from other sources so that
4 aggregate emissions decrease in a nonattainment area. 42 U.S.C. § 7503(a)(1)(A). Federal New Source
5 Review conditions the quantity of offsets on the severity of the ozone air pollution problem in a
6 nonattainment area. In a severe ozone nonattainment area, a stationary source triggers federal NSR and
7 becomes a major stationary source when its potential to emit exceeds 25 tons per year of ozone-forming
8 oxides of nitrogen or volatile organic compounds. 42 U.S.C. § 7511a(d). Major stationary sources must
9 provide offsets at a ratio of 1.3 pounds of offsets to every 1 pound of emissions to ensure a net air
10 pollution reduction in the air basin. 42 U.S.C. § 7511a(d)(2). In an extreme ozone nonattainment area,
11 federal NSR becomes more stringent and a stationary source triggers federal NSR and becomes a major
12 stationary source when its potential to emit exceeds 10 tons per year and must provide even more offsets
13 at a ratio of 1.5 pounds of offsets to every 1 pound of emissions. 42 U.S.C. § 7511a(e), (e)(1).

14 Rules 2020 and 2201 implement stationary source permitting and offset requirements imposed by
15 California law and the Clean Air Act. The California state law permitting and offsets program is called
16 “District New Source Review” or “District NSR.” Stationary sources subject to offsets must obtain and
17 provide the offsets in the form of Emission Reduction Credits (“ERC”), the currency for offsets.

18 Complaint ¶ 51. District New Source Review and federal New Source Review offsets requirements apply
19 different standards for determining the surplus value of an Emission Reduction Credit. Complaint, Exh. 2
20 at 6-7 (Dkt. No. 1-3). District New Source Review determines the surplus value at the time a source
21 generates the Emission Reduction Credit (time of issuance). *Id.* Federal New Source Review determines
22 the surplus value at the time a source uses the ERC to satisfy the offsets requirement (time of use). *Id.*
23 District New Source Review and federal New Source Review also differ with respect to the amount of
24 emissions a source must offset. *Id.*

25 Because of the differences between federal New Source Review and District New Source Review,
26 the Air District adopted the Annual Offset Equivalency Tracking System (“Equivalency System”),
27 codified as section 7 of Rule 2201. The EPA insisted on a federally enforceable provision in the State
28 Implementation Plan to ensure that District New Source Review, in the aggregate, would meet the federal

1 requirements for offsets, including the quantity of offsets required and the surplus value at the time of use.
2 The EPA disapproved the Equivalency System as initially adopted by the District. EPA found that the
3 Equivalency System was “deficient because it [did] not include a specific and enforceable remedy for a
4 shortfall in the annual equivalency demonstration . . . [and] the rule must be revised to contain a mandatory
5 and enforceable remedy to cure any annual shortfall and prevent future shortfalls.” 65 Fed. Reg. 58252,
6 58253 (Sept. 28, 2000); 66 Fed. Reg. 37587 (July 19, 2001).

7 The EPA approved the December 19, 2001 version of Rule 2201 containing an amended
8 Equivalency System because EPA found the Air District had corrected the lack of an enforceable remedy.
9 68 Fed. Reg. 7330 (Feb. 13, 2003); 69 Fed. Reg. 27837 (May 17, 2004); 40 C.F.R. §
10 52.220(c)(311)(i)(B)(I). The April 21, 2011 version of Rule 2201 is the most recent-EPA approved Rule
11 2201 version in the State Implementation Plan. 76 Fed. Reg. 76112 (Dec. 6, 2011); 79 Fed. Reg. 55637
12 (Sept. 17, 2014); 40 C.F.R. § 52.220(c)(400)(i)(A)(I).

13 The Equivalency System requires the Air District to prepare annually and submit to the EPA
14 Offset Equivalency Reports that compare the offsets required under District New Source Review to what
15 would otherwise have been required under federal New Source Review by applying two analytical
16 frameworks for offset quantity and time-of-use surplus value. Complaint ¶ 58; Rule 2201 §§ 7.2.1 and
17 7.2.2. The EPA and the Air District have adopted the terms “Test 1” for the offset quantity analysis in
18 section 7.2.1 and “Test 2” for the time-of-use surplus value analysis in section 7.2.2. Complaint ¶ 58.

19 Test 1 compares the total quantity of offsets that would have been required by federal New Source
20 Review – the federal offset quantity – to the total quantity of offsets required by District New Source
21 Review. Rule 2201 § 7.2.1.1. If Test 1 fails to demonstrate equivalency, then the District shall rely on
22 “additional creditable emission reductions” that have not been used as offsets and have been banked or
23 have been generated as a result of permitting actions to make up any shortfall. Rule 2201 § 7.4.1.1. If the
24 District lacks sufficient additional creditable emission reductions to demonstrate equivalency under Test 1,
25 then all Authority to Construct permits issued after the report deadline for that year shall comply with
26 federal offsets requirements. Rule 2201 § 7.4.1.2.

27 Test 2 compares the total quantity of offsets that would have been required by federal New Source
28 Review – the federal offset quantity – with the time-of-use surplus value of creditable emissions

1 reductions used as offsets in District New Source Review. Rule 2201 §§ 7.1.3.1, 7.2.2.1. Test 2 allows the
 2 Air District to use “additional creditable emissions reductions” that have not been used as offsets and have
 3 been banked or have been generated as a result of permitting actions to supplement the surplus value of the
 4 offsets required by District New Source Review. Rule 2201 § 7.2.2.2. If the District fails to demonstrate
 5 equivalency under Test 2, an automatic remedy applies so that all Authority to Construct permits issued
 6 for new major sources or federal major modifications after the report deadline shall ensure that emission
 7 reductions used to satisfy offset requirements are creditable and that the time-of-use surplus value of those
 8 credits is determined at the time of Authority to Construct permit issuance. Rule 2201 § 7.4.2.1.

9 If the Air District fails to submit an annual report complying with Equivalency System
 10 requirements for Test 1 or Test 2, then automatic remedies for each test will apply from the deadline of
 11 such report until the District submits a corrected report. Rule 2201 §§ 7.4.1.3, 7.4.2.3.

12 **IV. Statement of Facts.**

13 Ground-level ozone is formed by a reaction between oxides of nitrogen (“NO_x”) or volatile
 14 organic compounds (“VOC”) in the presence of heat and sunlight. Complaint ¶ 39 (Dkt. No. 1). Unlike
 15 ozone in the upper atmosphere which forms naturally and protects the Earth from ultraviolet radiation,
 16 ozone at ground level forms primarily from anthropogenic pollution. *Id.* Fine particulate matter
 17 (“PM_{2.5}”) is both a directly emitted pollutant and forms secondarily in the atmosphere by the precursor
 18 pollutants NO_x, ammonia, sulfur oxides, and VOC. Complaint ¶ 40. New and modified stationary
 19 sources such as oil production facilities, oil refineries, natural gas power plants, and industrial facilities
 20 emit NO_x and VOC that contribute to ozone and PM_{2.5} pollution in the San Joaquin Valley. Complaint
 21 ¶ 37.

22 Ozone and PM_{2.5} air pollution in the San Joaquin Valley air basin has caused, and continues to
 23 cause, an environmental justice and public health crisis. Complaint ¶¶ 38, 44-45. The EPA has found
 24 that the San Joaquin Valley has failed to attain several National Ambient Air Quality Standards by their
 25 respective deadlines.¹ According to the American Lung Association’s State of the Air 2023 report, the

26 ¹ Complaint ¶ 43 (citing 66 Fed. Reg. 56476 (Nov. 8, 2001) (1-hour ozone standard failure to attain by
 27 1999); 67 Fed. Reg. 48039 (July 23, 2002) (PM-10 standard failure to attain by 2001); 76 Fed. Reg.
 82133 (December 30, 2011) (1-hour ozone standard failure to attain by 2010); 81 Fed. Reg. 84481
 28 (November 23, 2016) (1997 24-hour and annual PM_{2.5} standards failure to attain by 2015); 86 Fed.
 Reg. 67329 (Nov. 26, 2021) (disapproving 1997 annual PM_{2.5} implementation plan because of failure

1 cities of Visalia, Bakersfield, and Fresno-Madera-Hanford rank as the second, third, and fourth most
 2 ozone-polluted cities in the United States, respectively. Complaint ¶ 38. With respect to long-term
 3 exposure to PM2.5, Kern, Tulare, Kings, Fresno, and Stanislaus counties rank as the first, second, fifth,
 4 sixth, and sixteenth most PM2.5-polluted counties in the nation, respectively. *Id.*

5 Exposure to ozone and PM2.5 can cause significant public health effects, including decreased
 6 lung function, exacerbation of respiratory disease, increased emergency department visits and
 7 hospitalizations, increased risk of premature death, permanent lung damage, stunted lung development
 8 in children, asthma in children, decreased lung function, and increased risk of death from cardiovascular
 9 disease and heart attacks. Complaint ¶¶ 41-42. The California Air Resources Board has estimated that
 10 PM2.5 exposure has caused 1,200 premature deaths annually in the San Joaquin Valley. Complaint ¶ 42.

11 San Joaquin Valley communities suffer significant health disparities from air pollution compared
 12 to other communities in California and the United States. Complaint ¶¶ 44-45. Communities also suffer
 13 racially disparate exposures to ozone and PM2.5. Complaint ¶ 45.

14 In June 2020, the Enforcement Division of the California Air Resources Board released an audit of
 15 the Equivalency System called the Review of the San Joaquin Valley Air Pollution Control District
 16 Emission Reduction Credit System (hereafter “CARB Audit”). Complaint ¶ 82; Complaint Exh. 2 (Dkt.
 17 No. 1-3). The CARB Audit found the Air District had relied on invalid emissions reductions from an
 18 agricultural internal combustion engine incentive program and reductions from “orphan shutdowns” to
 19 claim equivalency. Complaint ¶¶ 85-91. Following the CARB Audit, the Air District provisionally
 20 withdrew all reductions from the agricultural internal combustion engine incentive program and orphan
 21 shutdowns and admitted that the Equivalency System no longer demonstrated equivalency for NOx and
 22 VOC for Test 1 and Test 2. Complaint ¶¶ 82, 108-116.

23 **V. Summary of Claims.**

24 The Complaint pleads five claims alleging the Air District has violated and continues to violate
 25 an emission standard or limitation. The First Claim for Relief alleges that the Air District submitted
 26 certain annual Offset Equivalency Reports that rely on invalid additional creditable emissions reductions
 27 to attain the standard by December 31, 2020)).
 28

1 from the agricultural internal combustion engine incentive program (“AG-ICE”) and orphan shutdowns,
2 and that the Air District failed to correct those reports after withdrawing all AG-ICE and orphan shutdown
3 reductions from the Equivalency System. Complaint ¶¶ 121-130.

4 The Second Claim for Relief alleges that the Air District submitted certain annual Offset
5 Equivalency Reports that suppressed the federal offset quantity in Test 1 and Test 2 because the Air
6 District applied the severe ozone nonattainment area major source threshold and offset ratio rather than the
7 lower threshold and more stringent offset ratio required for an extreme ozone nonattainment area.
8 Complaint ¶¶ 131-141.

9 The Third Claim for Relief alleges that the Air District submitted certain annual Offset
10 Equivalency Reports that failed to disclose Test 1 and Test 2 data for NOx and VOC after the Air District
11 had admitted Equivalency System failure in 2020. Complaint ¶¶ 142-149.

12 The Fourth Claim for Relief alleges that the Air District failed to implement automatic remedies
13 for submitting Offset Equivalency Reports that failed to comply with the Equivalency System as alleged in
14 the First, Second, and Third Claims for Relief. Complaint ¶¶ 150-157.

15 The Fifth Claim for Relief alleges that the Air District failed to implement automatic remedies for
16 Test 1 and Test 2 equivalency failure for NOx and VOC prior to 2020, and the data showing the year(s)
17 in which equivalency failures occurred are in the exclusive knowledge and control of the Air District.
18 Complaint ¶¶ 158-165.

19 **VI. Argument.**

20 A. The plain language of the Clean Air Act citizen suit provision provides a right of
21 action against the Air District in its regulatory capacity.

22 The plain language of the citizen suit provision provides this Court with jurisdiction because the
23 complaint alleges the Air District violated an emission standard or limitation.² “When examining the
24 scope of a right of action under a federal statute, we employ the usual tools of statutory construction,
25 looking first at the plain words of the statute, ‘particularly to the provisions made therein for

26 ² The Motion to Dismiss does not contest whether the Equivalency System is an emission
27 standard or limitation. “This Motion does not address whether Section 7 of Rule 2201 sets forth
28 ‘emission standards or limitations.’ The Air District will reserve argument on that issue.” Motion to
Dismiss at 17 n.20.

enforcement and relief.” *City and County of San Francisco v. U.S. Dept. of Transp.*, 796 F.3d 993, 998 (9th Cir. 2015) (quoting *Middlesex Cnty. Sewerage Auth. V. Nat’l Sea Clammers Ass’n*, 453 U.S. 1, 13 (1981)). The Clean Air Act’s citizen suit provision authorizes any person to commence a civil action

against any person (including (i) the United States, and (ii) any other governmental instrumentality or agency to the extent permitted by the Eleventh Amendment to the Constitution) who is alleged to have violated (if there is evidence that the alleged violation has been repeated) or to be in violation of (A) an emission standard or limitation under this chapter or (B) an order issued by the Administrator or a State with respect to such a standard or limitation.

42 U.S.C. § 7604(a)(1). Congress amended the citizen suit provision in 1990 to further expand the scope of “emission standard or limitation” to include “any other standard, limitation, or schedule established under any permit issued pursuant to subchapter V or under any applicable State implementation plan approved by the Administrator, any permit term or condition, and any requirement to obtain a permit as a condition of operations.” 42 U.S.C. § 7604(f)(4); Pub. L. No. 101-549, § 707, 104 Stat. 2399. The Act further defines “applicable implementation plan” as “the portion (or portions) of the implementation plan, or most recent revision thereof, which has been approved under section 7410 of this title.” 42 U.S.C. § 7602(q).

“Statutory construction must begin with the language employed by Congress and the assumption that the ordinary meaning of that language accurately expresses the legislative purpose.” *U.S. v. Paulson*, 68 F.4th 528, 539 (9th Cir. 2023) (quoting *Engine Mfrs. Ass’n v. South Coast Air Quality Mgmt. Dist.*, 541 U.S. 246, 252 (2004)). “Only the most extraordinary showing of contrary intentions [in the legislative history] would justify a limitation on the plain meaning of the statutory language.” *Garcia v. U.S.*, 469 U.S. 70, 75 (1984). Nothing in the plain language of the citizen suit provision would exempt the conduct of state agencies acting in their regulatory capacity. Congress authorized citizens to enforce an emission standard or limitation and conferred jurisdiction with only one limitation: a plaintiff must provide notice sixty days prior to initiating the citizen suit. *See* 42 U.S.C. § 7604(a)(1), (b). The citizen suit provision admits to no other limitation on this Court’s jurisdiction. The plain language of the citizen suit provision and the definition of emission standard or limitation authorize citizen suits against state agencies acting as regulators.

Moreover, nothing in the legislative history suggests that Congress wanted to limit the scope of

1 citizen suit enforcement as the Air District contends. *See American Lung Ass'n of New Jersey v. Kean*,
 2 871 F.2d 319, 323-324 (3d. Cir. 1989) (explaining that the Clean Air Act legislative history does not
 3 indicate Congress wanted to prevent citizen enforcement of state agencies' regulatory obligations). And
 4 the legislative history echoes with plain expressions of Congress's intent to empower citizens to enforce
 5 the Act because Congress knew that "government initiative in seeking enforcement under the Clean Air
 6 Act has been restrained." *Pennsylvania v. Delaware Valley Citizens' Council for Clean Air*, 478 U.S.
 7 546, 560 (1986) (quoting S.Rep. No. 91-1196, p. 36 (1970)); *see also Carey*, 535 F.2d at 172-173
 8 ("Congress made clear that citizen groups are not to be treated as nuisances or troublemakers but rather
 9 as welcomed participants in the vindication of environmental interests"). The "very purpose of the
 10 citizens' liberal right of action is to stir slumbering agencies and to circumvent bureaucratic inaction that
 11 interferes with the scheduled satisfaction of the federal air quality goals." *Carey*, 535 F.2d at 173 (2d
 12 Cir. 1976).

13 The Air District, unable to find any support in the plain meaning of the citizen suit provision, the
 14 legislative history, or in any cases decided by the Ninth Circuit, incorrectly contends that Congress's use
 15 of the term "violation" limits the scope of the citizen suit right of action to only actions against polluters.
 16 Motion to Dismiss at 16-24. The Air District points to EPA's enforcement authority to contend that the
 17 term "violation" in 42 U.S.C. § 7413 makes it "simply 'implausible' to suggest that the Act was
 18 intended to authorize EPA enforcement action against state agencies acting as regulators. Motion to
 19 Dismiss at 17:20-21 (citing *Korleski*, 681 F.3d at 349). But the Air District cites no authority holding 42
 20 U.S.C. § 7413 inapplicable as to state agencies acting as regulators. *Id.* at 16-24. In any case, any
 21 potential lack of enforcement authority under 42 U.S.C. § 7413 should only confine EPA to its sanctions
 22 authority under 42 U.S.C. § 7509, and not in any way to limit the scope of citizen suits. The fact that
 23 Congress expressly allowed a citizen suit against "(ii) any other governmental instrumentality or agency
 24 to the extent permitted by the Eleventh Amendment to the Constitution," 42 U.S.C. § 7604(a)(1)(ii),
 25 indicates Congress's intent to allow citizen suits against state agencies without any limitation except the
 26 Eleventh Amendment.

27 The Air District next contends that Congress's use of the word "deficiency" in 42 U.S.C. § 7509
 28 confirms "Congress never intended to allow a citizen suit based on a states' failure to enforce or

1 implement a SIP.” Motion to Dismiss at 21:28 to 22:1. The Air District quotes 42 U.S.C. § 7509 to infer
 2 that “such deficiency” refers solely to “any requirement of an approved plan (or approved part of a plan)
 3 is not being implemented.” Motion to Dismiss at 21:20-25 (quoting 42 U.S.C. § 7509(a), (a)(4)). The
 4 phrase “unless such deficiency,” however, refers to all potential state failures, including a state’s failure
 5 to submit a plan, failure to submit a portion of a plan, failure to make any other required submission, and
 6 EPA disapproval of a state’s submission for noncompliance with any requirement of the Act. 42 U.S.C.
 7 § 7509(a). Those varying forms of states noncompliance trigger sanctions, and Congress chose to use
 8 the word “deficiency” to refer to all of those potential triggering events, not just a state agency’s failure
 9 to implement the State Implementation Plan.

10 Finally, the Air District argues that Congress intended to exclude state agencies acting as
 11 regulators because it only authorized suits against EPA for violations of a nondiscretionary duty. Motion
 12 to Dismiss at 22:14-25 (citing 42 U.S.C. § 7604(a)(2)). The Air District fails to acknowledge that
 13 Congress, as discussed above, authorized citizen suits against states for any violations of an emission
 14 standard or limitation subject only to the Eleventh Amendment. 42 U.S.C. § 7604(a)(1). The Air
 15 District’s tortured argument ignores unequivocal language Congress did use. The Court should give
 16 effect to every clause and word of the citizen suit provision rather than eviscerate an entire section. *See*
 17 *United States v. Menasche*, 348 U.S. 528, 538 (1955).

18 Nothing in section 304(a)(1), 42 U.S.C. § 7604(a)(1), or the legislative history suggests that
 19 Congress intended a violation of an emission standard or limitation to preclude an action against the Air
 20 District acting as a regulator. The Court should deny the Motion.

21 B. Ninth Circuit authority has for decades authorized citizen suits to hold states
 22 accountable to their obligations in their State Implementation Plans.

23 The Ninth Circuit has interpreted the Clean Air Act for more than forty years to allow citizen
 24 suits against state agencies acting in their regulatory capacity for violations of an emission standard or
 25 limitation. This vast body of binding authority either holds that courts have jurisdiction to adjudicate
 26 violations of a state agency’s regulatory obligations in a State Implementation Plan or that such
 27 regulatory obligations are an emission standard or limitation enforceable by citizens.

28 The Ninth Circuit in *Committee for a Better Arvin v. U.S. E.P.A.* unequivocally held that citizens

may enforce the Air District's and the California Air Resources Board's regulatory obligations in the State Implementation Plan. 786 F.3d 1169, 1182 (9th Cir. 2015). In a challenge to EPA's approval of commitments to adopt control measures made by the Air District and the California Air Resources Board, the Ninth Circuit held that mandatory, non-discretionary language requiring government agency action within the control of the agencies made the commitments to adopt emission control measures enforceable strategies and not mere aspirational goals. *Committee for a Better Arvin*, 786 F.3d at 1179-1180 (citing *Bayview Hunters Point Community Advocates v. Metropolitan Transp. Comm'n*, 366 F.3d 698-699 (9th Cir. 2004)). The Ninth Circuit concluded that the "Petitioners can seek timely remedies under the [Clean Air Act] if California does not fulfill its commitments to propose and adopt emission control measures or to achieve aggregate emission reductions." *Id.* at 1181. The Ninth Circuit then held "that these commitments are enforceable emission standards or limitations." *Id.* at 1182.

Committee for a Better Arvin authorized citizen enforcement *in addition to* the EPA's enforcement and sanctions authority, and justified its holding with the distinction between citizen enforcement of emission standards and limitations and EPA's broader enforcement of a SIP's aspirational goals and objectives. *Committee for a Better Arvin*, 786 F.3d at 1182. The Ninth Circuit explained that "if California does not fulfill a commitment to propose and adopt emission control measures or to achieve aggregate emission reductions, the public can seek a remedy for such specific violations." *Id.* On the other hand, if California fails to attain the standard, "EPA may use means available under other parts of the CAA to ensure that the state attains the relevant national air quality standard." *Id.* (citing 42 U.S.C. §§ 7413 (EPA enforcement authority) and 7509 (EPA sanctions authority)). The Air District and the Board obligated themselves to act as regulators in the State Implementation Plan and *Committee for a Better Arvin* holds that citizens may enforce those regulatory duties as an emission standard or limitation while at the same time recognizing EPA's complementary authority to ensure compliance with the SIP through agency enforcement or imposing sanctions.

In *Association of Irrigated Residents v. U.S. E.P.A.*, the issue was whether the EPA appropriately approved the California Air Resources Board's Enhanced Enforcement Activities Program as an enforceable measure. 10 F.4th 937, 947 (9th Cir. 2021). The *AIR* court found that CARB must adopt a report within 60 days of triggering conditions and must implement the measures identified in the

1 Program. *Id.* The Ninth Circuit found that if “the report is not drafted, or if the chosen program is not
 2 implemented, those failings may be challenged either by the EPA or by citizens.” *Id.* (citing 42 U.S.C.
 3 §§ 7509, 7604(a)). The *AIR* court then held that the Program was enforceable and denied the Petition for
 4 Review on that issue. *Id.* (citing *Committee for a Better Arvin*, 786 F.3d at 1177).

5 In *League to Save Lake Tahoe v. Trounaday*, the Ninth Circuit held it had jurisdiction in a citizen
 6 suit alleging that the state agency violated its regulatory duties in the Nevada State Implementation Plan.
 7 598 F.2d 1164, 1168 (9th Cir. 1979). The Ninth Circuit expressly rejected a narrow reading of its
 8 jurisdiction to only “clear-cut violations by polluters” because Congress had amended the definition of an
 9 emission standard or limitation. *Id.* at 1169 (citing *Hancock v. Train*, 426 U.S. 167, 197 (1976)). “The
 10 congressional expansion of subsection (f) of section 304 through the 1977 Amendments explicitly
 11 broadened federal jurisdiction to include alleged violations of any condition or requirement of a state
 12 implementation plan related to ‘transportation control measures (or) air quality maintenance plans.’”
 13 Applying that version of section 304(f), 42 U.S.C. § 7604(f), the Ninth Circuit held it had jurisdiction over
 14 alleged violations of the regulatory actions of the state agency defendants. *Id.* at 1173-1174. The Court
 15 proceeded to hold that the complaint failed to state a claim because the state agency defendants had
 16 “fulfilled their respective obligations under the Nevada plan” and the complaint “failed to allege facts
 17 constituting a violation of a specific emission limitation.” *Id.* at 1174.

18 In *McCarthy v. Thomas*, the Ninth Circuit reversed a district court decision declining to enforce the
 19 State Implementation Plan against cities acting as regulators. 27 F.3d 1363 (9th Cir. 1994). The district
 20 court held that commitments by Phoenix and Tucson to enlarge their mass transit systems (“Mass Transit
 21 Provisions”) did not appear in any final State Implementation Plan and thus the plaintiffs could not enforce
 22 the commitments. *Id.* at 1367. The *McCarthy* court affirmed that a State Implementation Plan “is
 23 enforceable in federal court against a state by (1) the EPA or (2) a citizen to the extent permitted by the
 24 Eleventh Amendment.” *Id.* at 1365 (citing 42 U.S.C. §§ 7413, 7604(a), (f)). The Ninth Circuit then held
 25 that the EPA had conditionally approved the Mass Transit Provisions as part of the State Implementation
 26 Plan, and “the plans became part of Arizona’s SIP, now binding on the cities.” *Id.* at 1368-1369.

27 In yet another instance, the Ninth Circuit exercised jurisdiction in a citizen suit against agencies to
 28 interpret the agencies’ regulatory obligations in the California State Implementation Plan. *Bayview*

1 *Hunters Point Community Advocates v. Metropolitan Transp. Comm’n*, 366 F.3d 692 (9th Cir. 2004).
 2 The *Bayview* court acknowledged at the outset that “SIPs are enforceable by either the State, the EPA, or
 3 via citizens suits brought under Section 304(a) of the Clean Air Act.” *Bayview*, 366 F.3d at 695 (citing
 4 *Baughman v. Bradford Coal Co.*, 592 F.2d 215, 217 n.1 (3d Cir. 1979) and 42 U.S.C. § 7604(a)). And
 5 *Bayview* recognized the “well-established rule that courts may only enforce specific SIP strategies, and
 6 may not enforce a SIP’s overall objectives or aspirational goals.” *Id.* at 701. Applying these principles,
 7 the court held that the SIP did not establish a mandatory obligation for the agencies to increase public
 8 transit ridership by 15 percent and that the plaintiffs could not enforce that aspirational goal. *Id.* at 698.

9 This Court must follow the law of the Ninth Circuit in *Committee for a Better Arvin, Association*
 10 *of Irrigated Residents, Trounaday, McCarthy, and Bayview*, and should deny the Motion to Dismiss.

11 C. The Supreme Court and the Ninth Circuit have not interpreted section 304(a)(1)
 12 of the Clean Air Act to preclude citizen suits against state agencies acting as
 regulators.

13 Disregarding the four decades of Ninth Circuit authority, the Air District argues incorrectly that
 14 two inapposite decisions holding citizen suit provisions did not authorize actions against *federal*
 15 *agencies* are “binding on this Court” and “interpreted essentially the same language found in the [Clean
 16 Air] Act.” Motion to Dismiss at 21:10-12. The Air District twists the holdings of *Bennett v. Spear*, 520
 17 U.S. 154 (1997), and *San Francisco* to fit its argument, but a closer examination of those decisions
 18 exposes them as inapposite because they limited citizen suits against *federal* agencies and said nothing
 19 about citizen suits against *state* agencies.

20 In *Bennett*, the plaintiffs filed a citizen suit alleging violations of the Endangered Species Act
 21 when the U.S. Fish & Wildlife Service issued a biological opinion concerning endangered species.
 22 *Bennett*, 520 U.S. at 157. The Court acknowledged that the Endangered Species Act authorized citizen
 23 suits against private parties and regulators yet held that the citizen suit provision was “not an alternative
 24 avenue for judicial review of the Secretary’s implementation of the statute.” *Id.* at 173. The Court
 25 observed that the Endangered Species Act’s citizen suit provision authorized suits against the Secretary
 26 for violations of a nondiscretionary duty, and that provision would be superfluous if another section of
 27 the citizen suit provision authorized a citizen suit against the Secretary for “any” violation of the
 28 Endangered Species Act. *Id.* The Court also concluded that the Endangered Species Act used the term

“violation” in the section authorizing the Secretary to enforce the Act but the Act did not contemplate the Secretary enforcing the Act against itself. *Id.* at 173-174. Finally, the Court concluded that interpreting “violation” to include discretionary actions of the Secretary would abrogate the Administrative Procedure Act’s final agency action requirement. *Id.* at 174. Accordingly, the Court held that the Endangered Species Act only authorized a citizen suit against the federal agency implementing the statute for nondiscretionary actions and not for “the Secretary’s maladministration of the ESA.” *Id.*³

The Air District argues that the Ninth Circuit’s decision in *San Francisco* likewise precludes this Court’s jurisdiction to adjudicate a violation of an emission standard or limitation against a state agency. Motion to Dismiss at 20:07 to 21:12. While *San Francisco* involved an attempt to use a citizen suit in an action against a *federal* regulator, the action sought mandamus relief regarding the federal agencies’ performance of their regulatory duties. *San Francisco*, 796 F.3d at 998. The Ninth Circuit applied *Bennett* and held that the citizen suit provision in the Pipeline Safety Act did not authorize mandamus relief against the federal agency. *Id.* at 1000.

The Air District insists that *Bennett* means that the Endangered Species Act’s citizen suit provision “can only be used to sue ‘regulated parties’ and cannot be used to challenge F&WS’s ‘implementation of’ the ESA.” Motion to Dismiss at 18:3-4. Applying a similar reading to *San Francisco*, the Air District argues that this Court should apply *San Francisco* to preclude jurisdiction here. *Id.* at 20:7 to 21:12. But *Bennett* and *San Francisco* provide no authority limiting this Court’s jurisdiction to adjudicate an alleged violation of an emission standard or limitation against a *state* agency, because the Supreme Court’s holding in *Bennett* and the Ninth Circuit’s holding in *San Francisco* do not restrict actions against state regulators under the Endangered Species Act and Pipeline Safety Act, respectively. Accordingly, *Bennett* and *San Francisco* are inapposite.

³ Courts have adjudicated claims against state agencies for violations of the Endangered Species Act in their regulatory capacity even after *Bennett*, further demonstrating that *Bennett* did not preclude actions against state regulators for regulatory actions that violated the Endangered Species Act. *See, e.g., Animal Prot. Inst. v. Marten*, 588 F.Supp.2d. 70, 98-99 (D. Me. 2008). Furthermore, none of the authority the Air District cites outside of the Sixth Circuit held that *Bennett* precluded jurisdiction in citizen suits against state regulators. Motion to Dismiss at 19:15 to 20:6.

D. *Sierra Club v. Korleski* is a wrongly decided Sixth Circuit outlier which this Court should decline to follow.

Unable to credibly confront *Committee for a Better Arvin, Association of Irrigated Residents Trounday, McCarthy, and Bayview*, the Air District relies heavily on *Korleski* and replicates the Sixth Circuit’s mistakes. Motion to Dismiss at 16-17, 21:15 to 24:22. This Court should not accept the Air District’s invitation and follow this wrongly decided, split opinion that failed to adhere to the law-of-the-circuit doctrine. *Korleski*, 681 F.3d at 353-355 (Cole, J., dissenting) (citing *United States v. Ohio Department of Highway Safety*, 635 F.2d 1195 (6th Cir. 1980)); *see also* A. Sivaram, WHY CITIZEN SUITS AGAINST STATES WOULD ENSURE THE LEGITIMACY OF COOPERATIVE FEDERALISM UNDER THE CLEAN AIR ACT, 40 *Ecology Law Quarterly* 443 (2013). Perhaps most importantly, this Court is bound to follow the Ninth Circuit, not the Sixth. *Carrillo v. County of Los Angeles* 798 F.3d 1210, 1223 (9th Cir. 2015) (holding Ninth Circuit authority was binding and the court should ignore contrary Third Circuit authority); *Thomas v. Cassia Cnty.*, 491 F. Supp. 3d 805, 809 (D. Idaho 2020), *aff’d*, No. 20-35862, 2022 WL 1223705 (9th Cir. Apr. 26, 2022) (District Court must follow Ninth Circuit authority and should ignore contrary Sixth Circuit authority).

The Sixth Circuit addressed the issue of whether the Clean Air Act citizen suit allowed an action against the Ohio EPA for its violation of its duty to require Best Available Technology (“BAT”) as required by the State Implementation Plan. *Korleski*, 681 F.3d at 345.⁴ The Sixth Circuit assumed the duty to require Best Available Technology was an emission standard or limitation, but then interpreted the term “violation” in the context of EPA’s enforcement authority under 42 U.S.C. § 7413 and EPA’s authority to impose sanctions under 42 U.S.C. § 7509. *Id.* at 348-351. The *Korleski* court held that the term “violation” in the citizen suit provision did not authorize actions against state agencies acting as regulators. *Korleski*, 681 F.3d at 349-351. The *Korleski* court reached this holding by declining to follow the Sixth Circuit’s *Highway Safety*, the Ninth Circuit’s *McCarthy*, the Second Circuit’s *Columbus Center*, and the Third Circuit’s *Kean* decisions, insisting instead that *Bennett* was controlling authority for the Clean Air Act. *Korleski*, 681 F.3d at 352 (noting the decisions were pre-*Bennett* and “[s]uffice it

⁴ *Korleski* arose in a very unusual circumstance in which the Ohio state legislature passed a law that was contradictory to the SIP provision at issue. *Korleski*, 681 F.3d at 344. There is no such state law conflict in the instant case.

to say we follow *Bennett*”). This Court should decline the Air District’s invitation to follow *Korleski* for three reasons.

1. The Court should interpret the Clean Air Act broadly to effectuate its remedial purpose.

EPA’s authority to enforce the Clean Air Act or impose sanctions on the Air District should not justify abrogating the scope of citizen suit enforcement. This Court should interpret the citizen suit provision broadly to effectuate the Clean Air Act’s remedial purpose. *Tcherepnin v. Knight*, 389 U.S. 332, 335 (1967). Whether or not Congress intended to authorize the EPA to take civil enforcement actions against states under 42 U.S.C. § 7413 should not override the plain meaning of the citizen suit provision authorizing citizen suits alleging a violation of an emission standard or limitation. *See San Francisco*, 796 F.3d at 998 (the Court first looks at the plain words of the statute, particularly the provisions made for enforcement and relief). Nor should EPA’s authority to impose sanctions preclude a citizen suit to secure compliance with an emission standard or limitation.

The Ninth Circuit in *Committee for a Better Arvin* and *Association of Irrigated Residents* specifically cited both of those aspects of EPA authority – enforcement and sanctions – as providing a different, independent remedy not available in citizen suit actions and as a basis for its holdings that citizens could enforce the regulatory commitments by the Air District and the California Air Resources Board. *Committee for a Better Arvin*, 786 F.3d at 1182 (citing 42 U.S.C. §§ 7413 (enforcement authority), 7509 (sanctions authority)); *Association of Irrigated Residents*, 10 F.4th at 947 (citing 42 U.S.C. § 7509 (sanctions authority)). In other words, the Ninth Circuit concluded citizen suits alleging an agency’s violations of a regulatory obligation coexist with EPA authority to “ensure that the state attains the relevant national air quality standard.” *Committee for a Better Arvin*, 786 F.3d at 1182. That differentiation makes sense when citizens cannot enforce the goals and objectives of the State Implementation Plan, only the strategies. *Id.*; *Bayview*, 366 F.3d at 701. EPA’s broader authority should not justify further restrictions on the scope of citizen suits.

EPA’s sanctions authority applies much more broadly than the term emission standard or limitation. EPA may impose sanctions for a state’s failure to submit a required plan or elements of a required plan. 42 U.S.C. § 7509(a)(1), (3). EPA may impose sanctions following EPA’s disapproval of a

submitted plan that fails to meet the Act’s minimum requirements. 42 U.S.C. 7509(a)(2). EPA may impose sanctions following a finding that “any requirement of an approved plan (or approved part of a plan) is not being implemented.” 42 U.S.C. § 7509(a)(4). But the principles of cooperative federalism do not render inoperative Congress’s specific authorization for citizens to enforce emission standards or limitations. Given the rationale in *Committee for a Better Arvin*, the Court should not interpret EPA’s enforcement and sanctions authority as precluding jurisdiction in a citizen suit alleging a state agency has violated the State Implementation Plan.

2. *Bennett* does not control the analysis of whether the Clean Air Act citizen suit provision authorizes actions against a state agency acting as a regulator.

The *Korleski* court incorrectly believed that *Bennett* controlled. *Korleski*, 681 F.3d at 352 (“we have no lawful basis to distinguish that case from this one”). The Supreme Court held that the Endangered Species Act citizen suit does not authorize an action against the federal agency implementing the statute for the agency’s discretionary actions. *Bennett*, 520 U.S. at 174. The citizen suit in *Korleski* did not allege that EPA violated an emission standard or limitation. Nor did *Bennett* decide the scope of the Clean Air Act citizen suit provision or interpret the term “emission standard or limitation.” *Bennett* does not and cannot justify disregarding the vast body of circuit courts of appeals’ decisions construing the Clean Air Act. The *Korleski* court fundamentally misconstrued and misapplied *Bennett*.

3. *Korleski* conflicts with several circuit courts of appeal, including the Ninth Circuit.

Korleski made a cursory attempt to distinguish cases from the Second, Third, and Ninth Circuit, ultimately concluding that all three did not consider the *Bennett* argument the Ohio EPA raised and “all of these cases are pre-*Bennett* . . . we follow *Bennett*.” *Korleski*, 681 F.3d at 352 (distinguishing *Coal. Against Columbus Center v. City of New York*, 967 F.2d 764 (2d Cir. 1992), *McCarthy*, and *Kean*). This Court must follow the decisions of the Ninth Circuit and should decline to follow the contrary law of the Sixth Circuit. *Carrillo*, 798 F.3d at 1223.

The Second Circuit’s decisions also help to expose *Korleski* as an outlier. *See Carey*, 535 F.2d at 178 (in an action against the state to compel compliance with a state’s regulatory obligations under an

approved SIP, the court determined that the “plaintiffs’ right under the [Clean Air] Act to seek such an enforcement order is beyond challenge.”); *Council of Commuter Orgs. v. Metro. Transp. Auth.*, 683 F.2d 663, 672 (2d. Cir. 1982) (holding where “such planning provisions are not faithfully being carried out by those on whom a SIP places responsibility, citizen suits may properly be brought to compel enforcement.”); *Columbus Center*, 967 F.2d at 771 (holding commitment by New York City to mitigate carbon monoxide emissions from proposed development was an emission standard or limitation and “the citizen suit provision supports an action to enforce” the SIP.).

The Third Circuit directly addressed the issue raised in *Korleski*. In *Kean*, the court considered its jurisdiction over a citizen suit seeking to enforce an agency’s obligations under the New Jersey State Implementation Plan to adopt control measures. *Kean*, 871 F.2d at 323. An industry intervenor argued that the court lacked jurisdiction over a citizen suit against an agency in its capacity as a regulator. *Id.* at 324. The *Kean* court rejected that argument and held it had jurisdiction after applying the plain meaning of the citizen suit provision and finding “no contrary indication in the legislative history” that would disallow actions against a state in its regulatory capacity. *Id.*⁵

VII. Conclusion.

For the forgoing reasons, the Court should deny the Motion to Dismiss.

Dated: June 29, 2023

Respectfully Submitted,

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Brent J. Newell
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⁵ District Courts in the Ninth Circuit have relied on *Kean* to reject the same jurisdictional argument raised here. *See, e.g., Oregon Env’tl. Council v. Oregon Dep’t of Env’tl. Quality*, 775 F.Supp. 353, 361-362 (D. Or. 1991); *Communities for a Better Env’t v. Cenco Refining Co.*, 180 F.Supp.2d 1062, 1079 n.2 (C.D. Cal. 2001).

CENTER ON RACE, POVERTY & THE ENVIRONMENT

/s/ Grecia Orozco

Grecia Orozco

Attorney for Plaintiff

CERTIFICATE OF SERVICE

I hereby certify that the foregoing was electronically filed with the Clerk of the Court using the CM/ECF system on June 29, 2023, which will send notification of said filing to the attorneys of record, who are required to have registered with the Court's CM/ECF system.

/s/ Brent Newell
Brent Newell

I, Brent Newell, am a resident of the State of California, over the age of eighteen years, and not a party to this action. My business address is 245 Kentucky Street, Suite A4, Petaluma, CA 94952.

On June 29, 2023, I served **PLATINTIFFS' MEMORANDUM IN OPPOSITION TO DEFENDANTS' MOTION TO DISMISS** on the following counsel of record by placing it in a sealed, postage-paid envelope to be sent through the U.S. mails in the regular course of business:

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I declare under penalty of perjury that the foregoing is true and correct and that this Certificate of Service was executed on June 29, 2023, in Petaluma, California.

/s/ Brent Newell
Brent Newell